

KODAK X-OMAT 460 RA Processor



HEALTH SCIENCES

PLEASE NOTE

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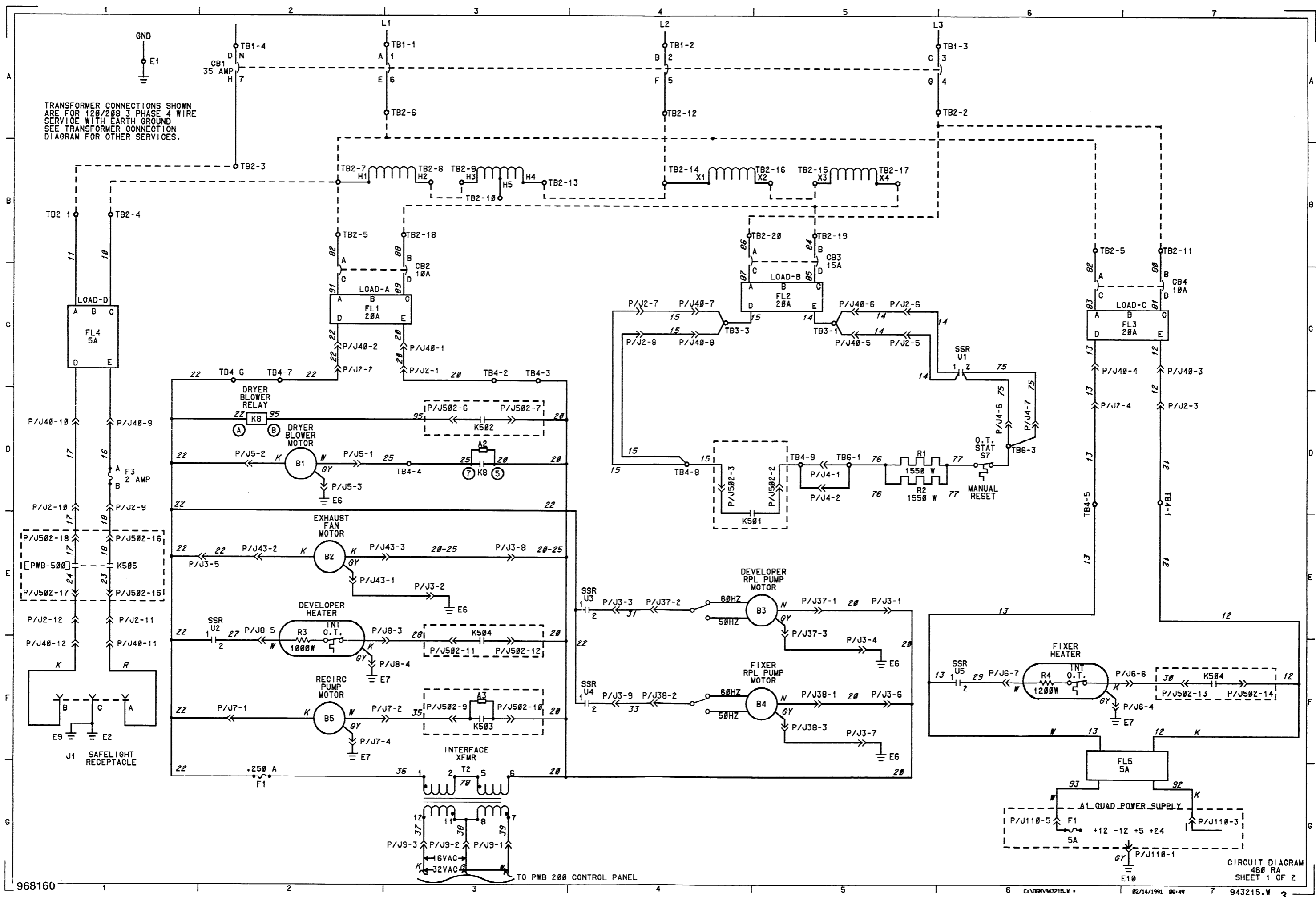
CAUTION



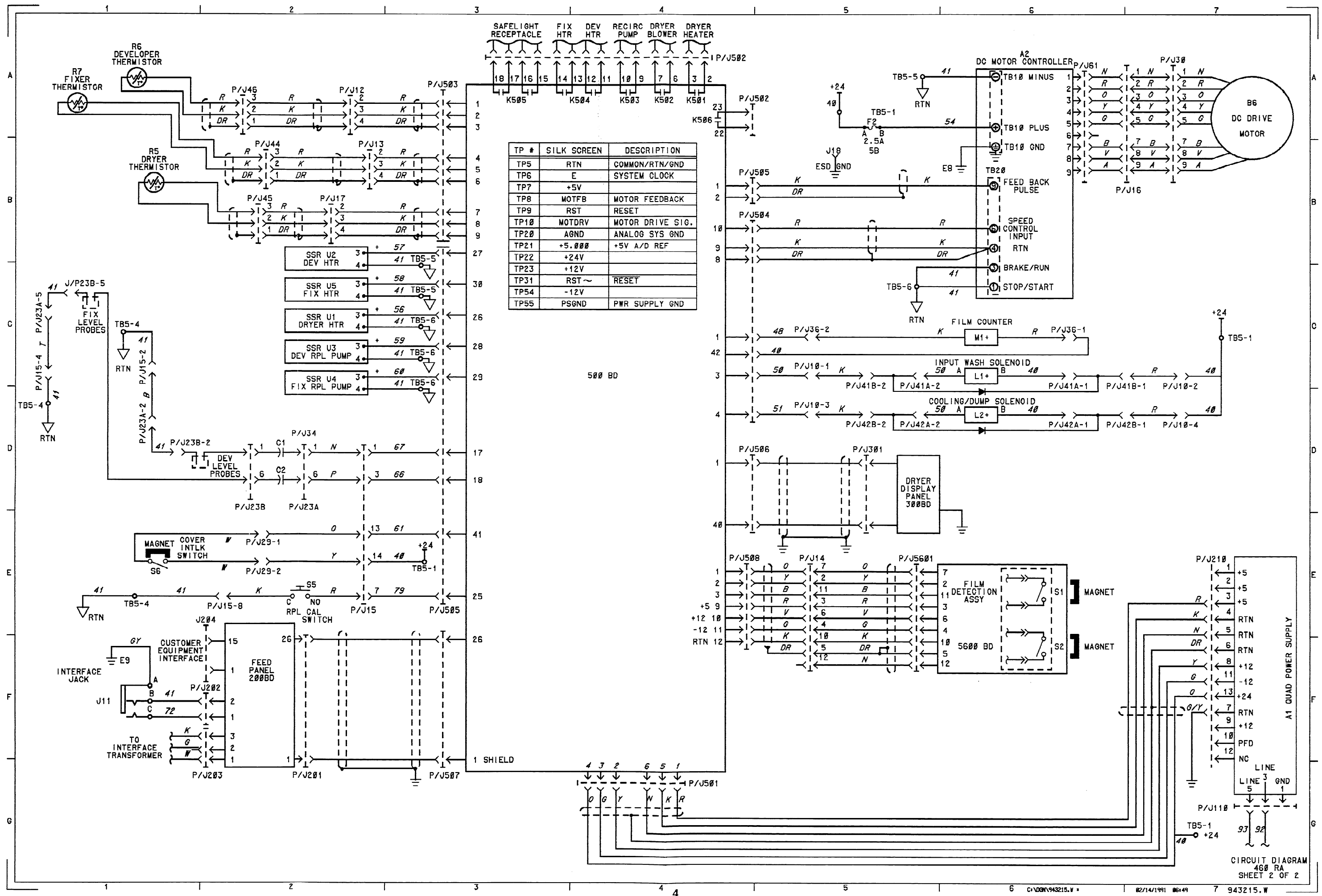
This equipment includes parts and assemblies sensitive to damage from electrostatic discharge. Use caution to prevent damage during all service procedures.

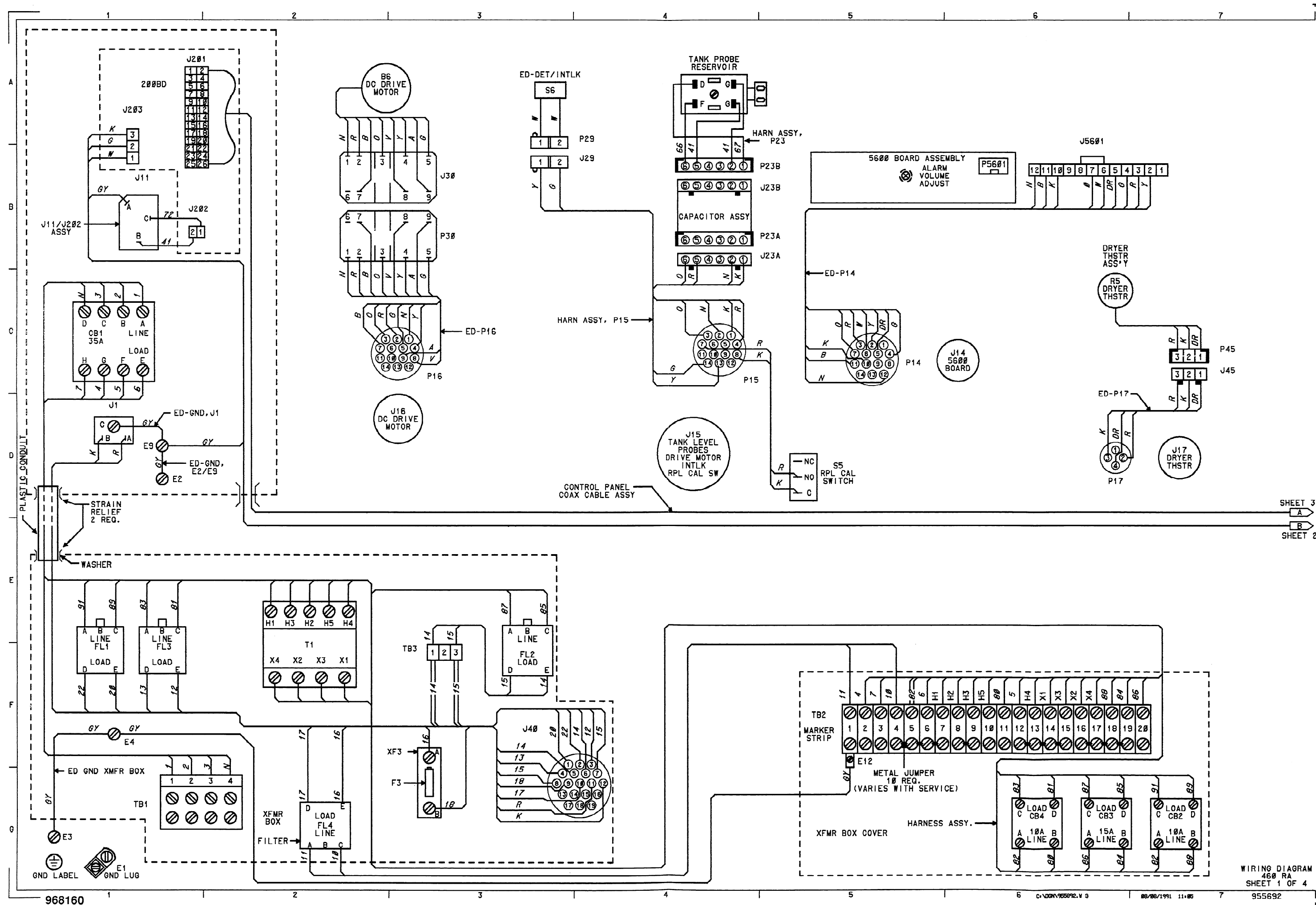
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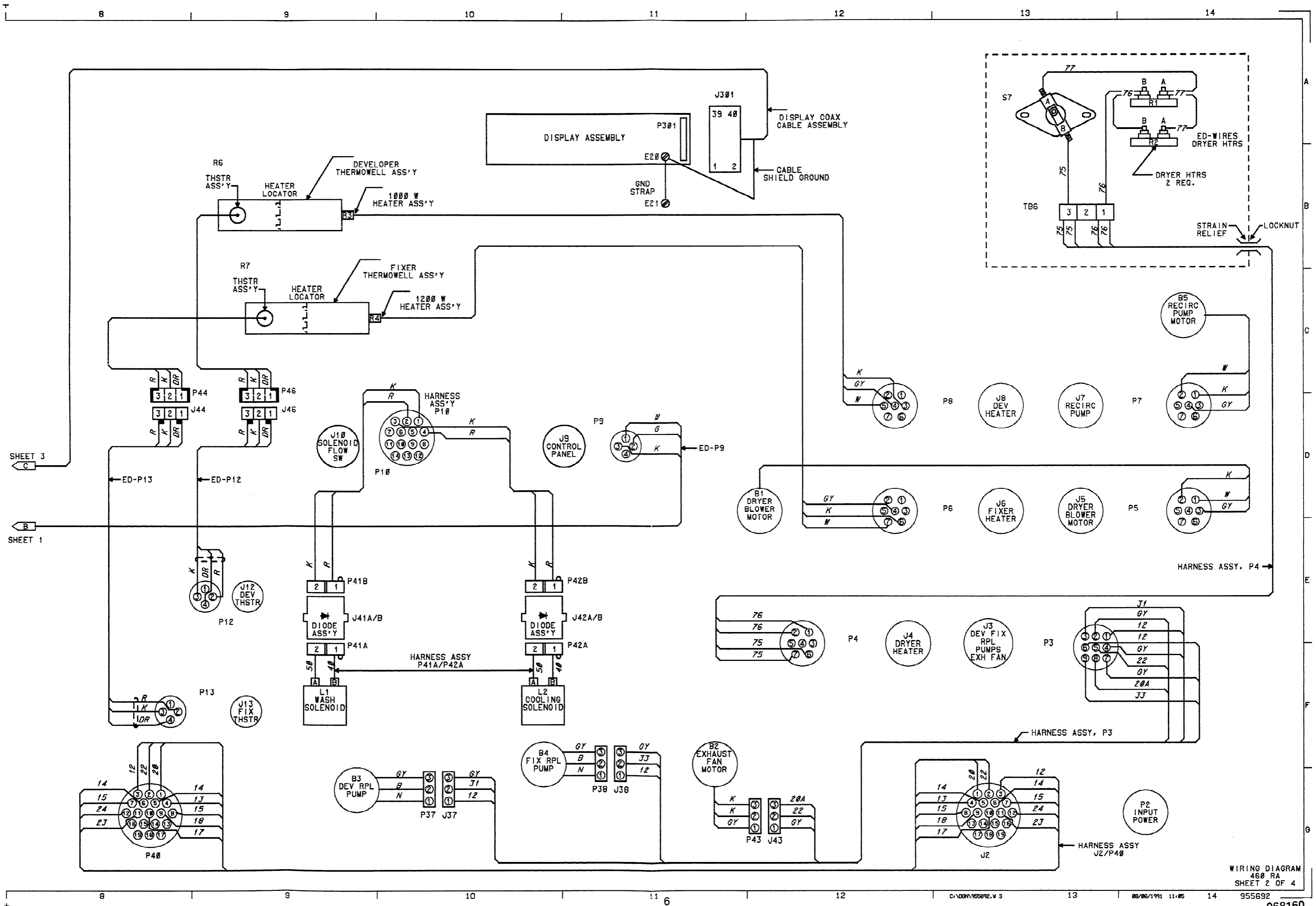
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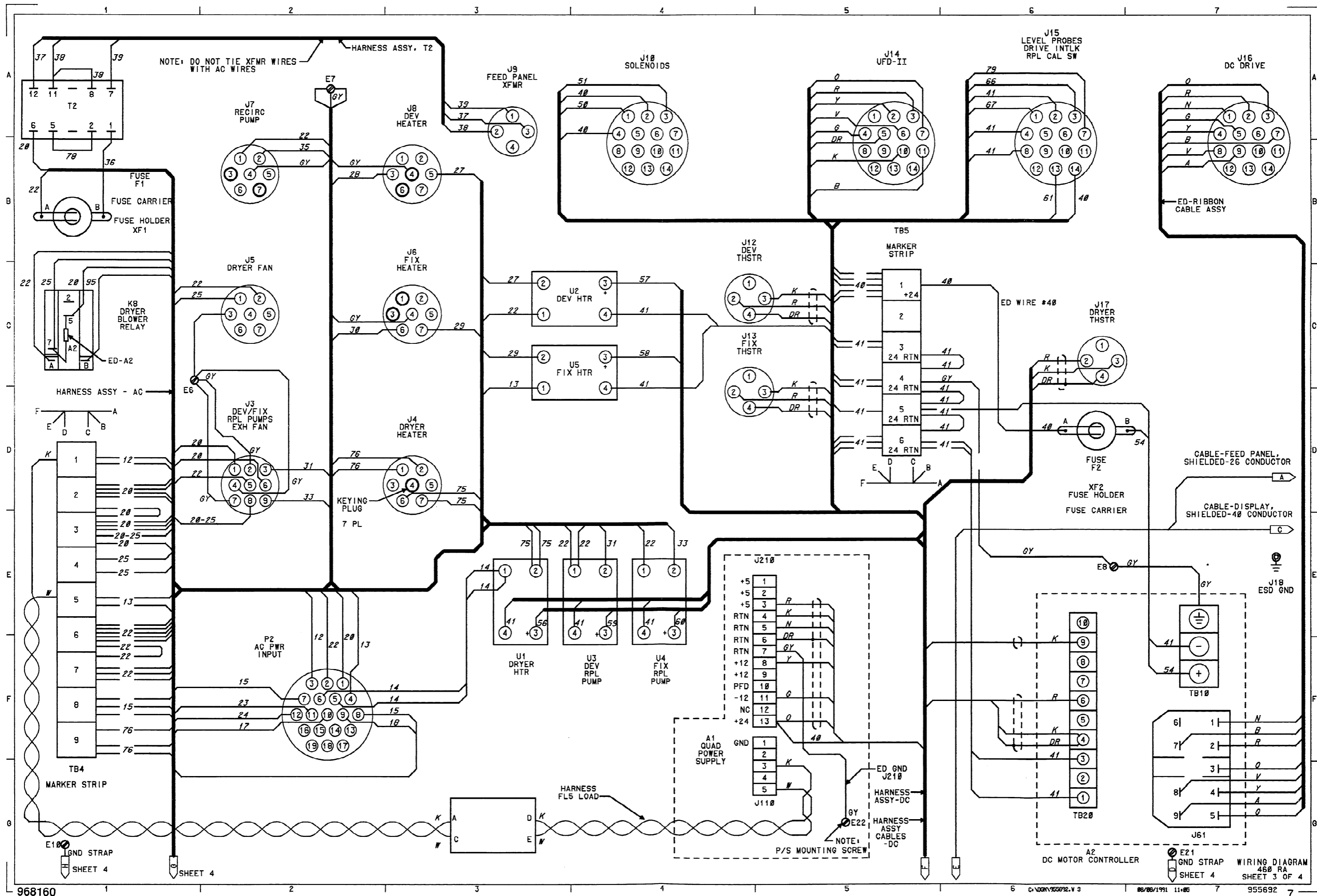


TRANSFORMER CONNECTIONS SHOWN ARE FOR 120/200 3 PHASE 4 WIRE SERVICE WITH EARTH GROUND. SEE TRANSFORMER CONNECTION DIAGRAM FOR OTHER SERVICES.









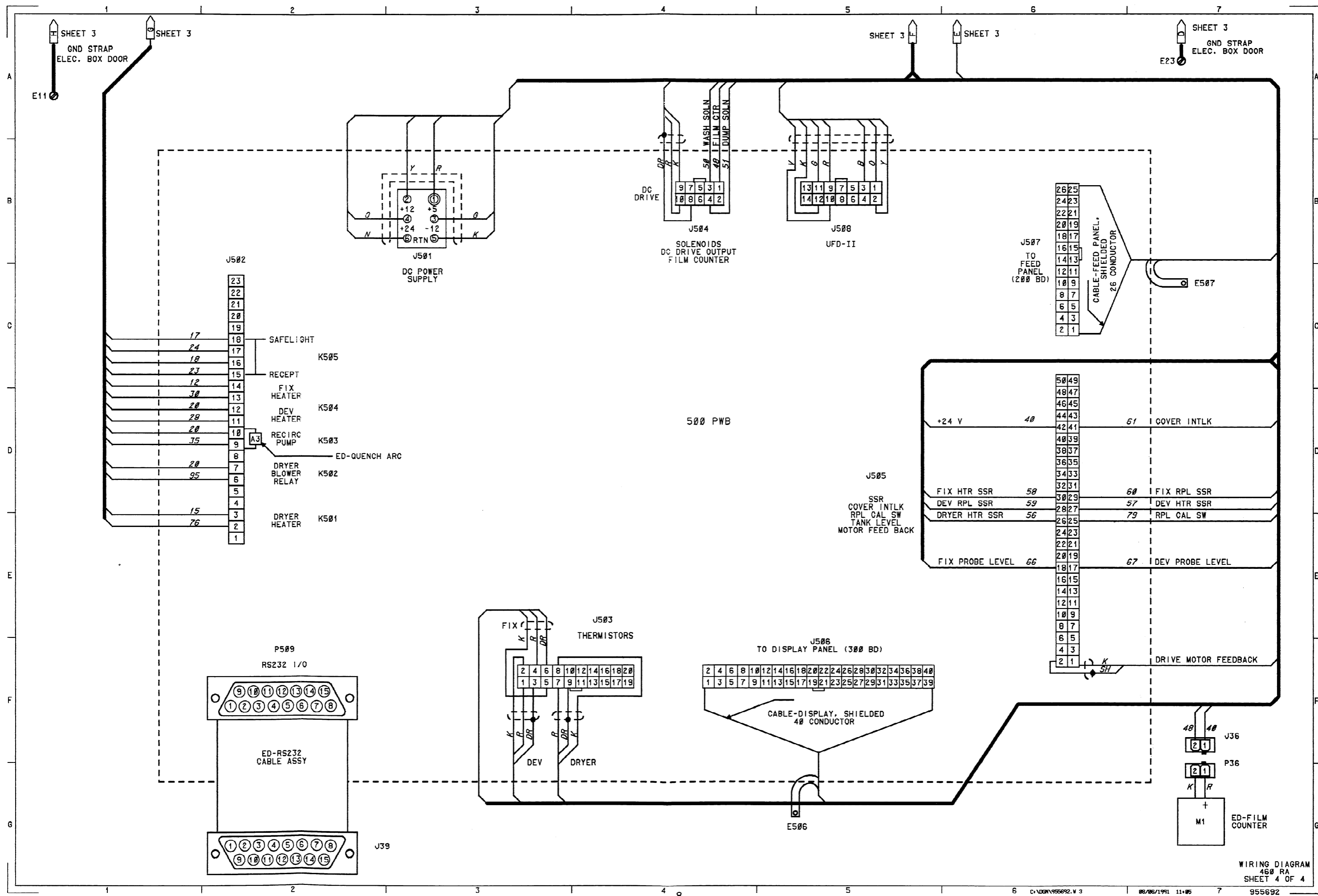
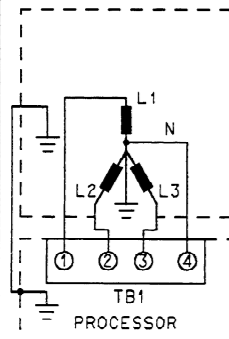
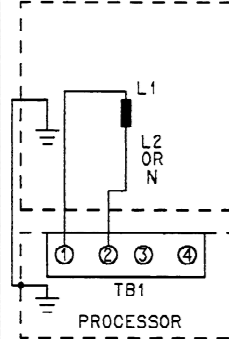
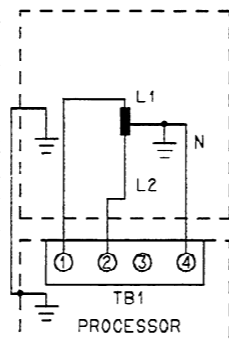
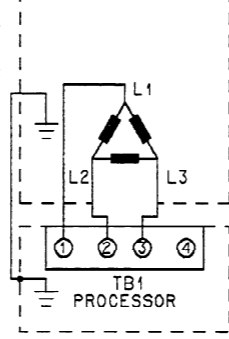
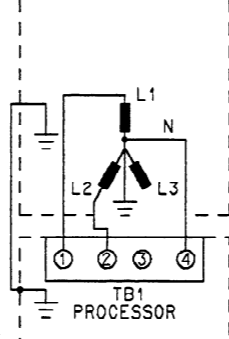
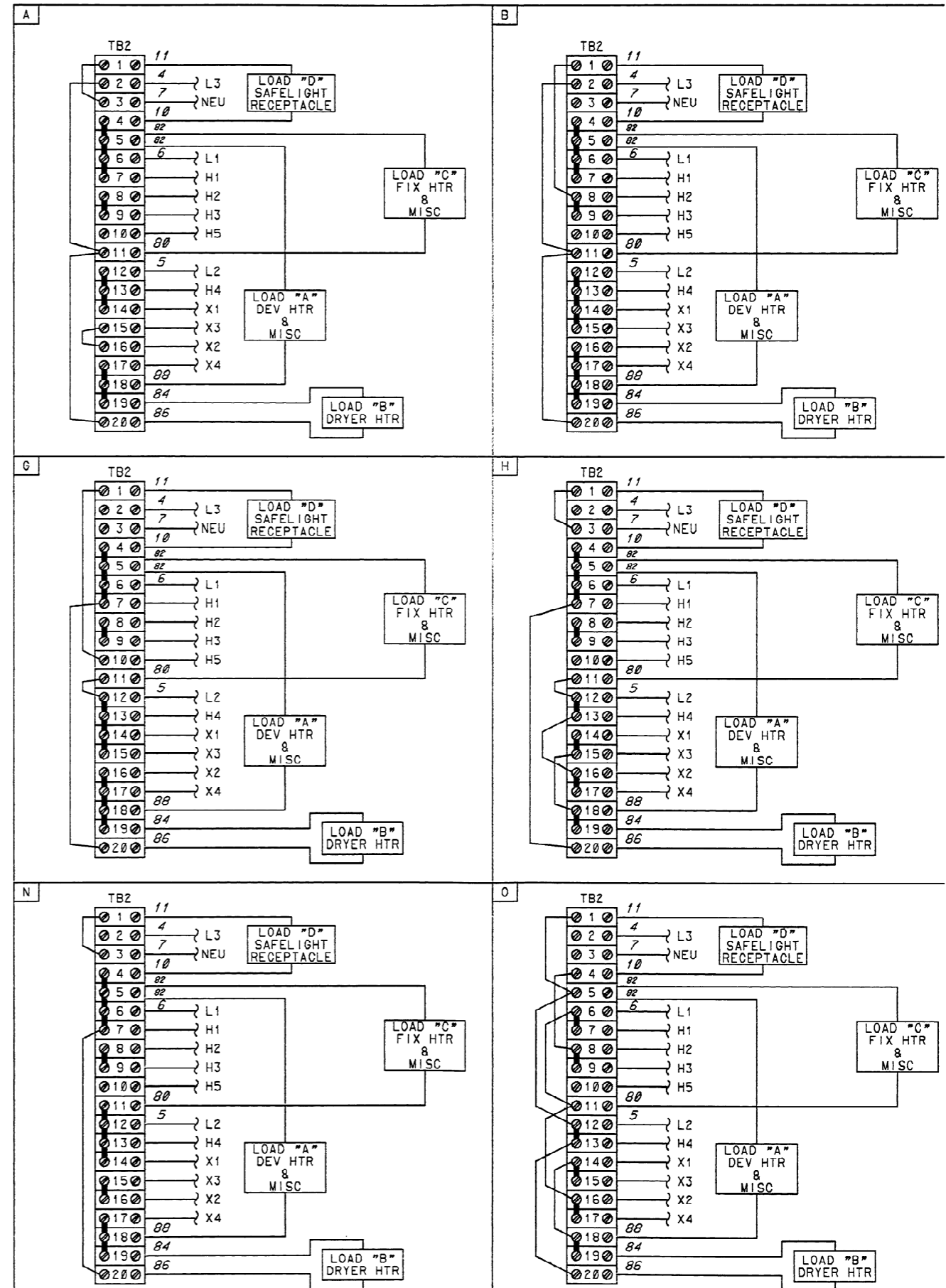


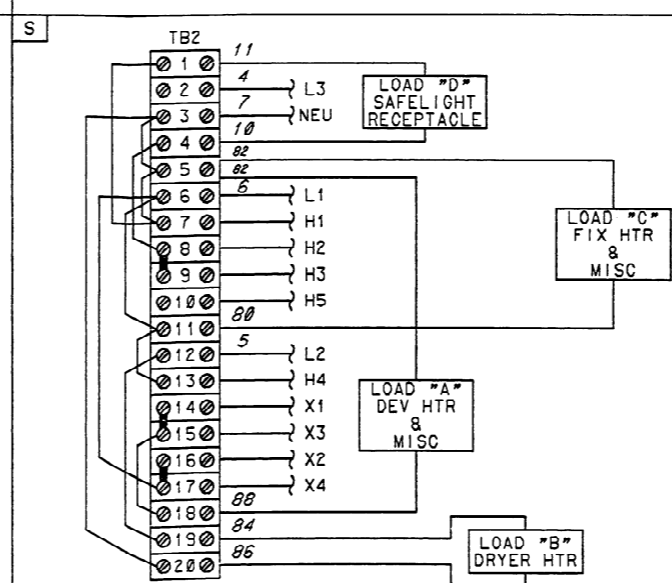
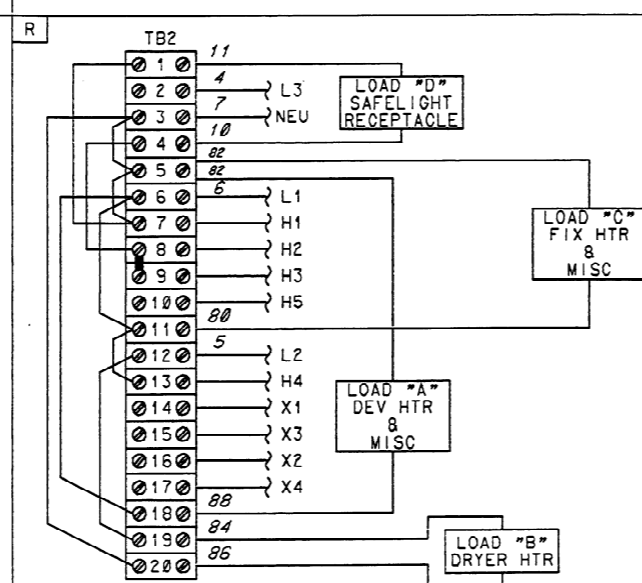
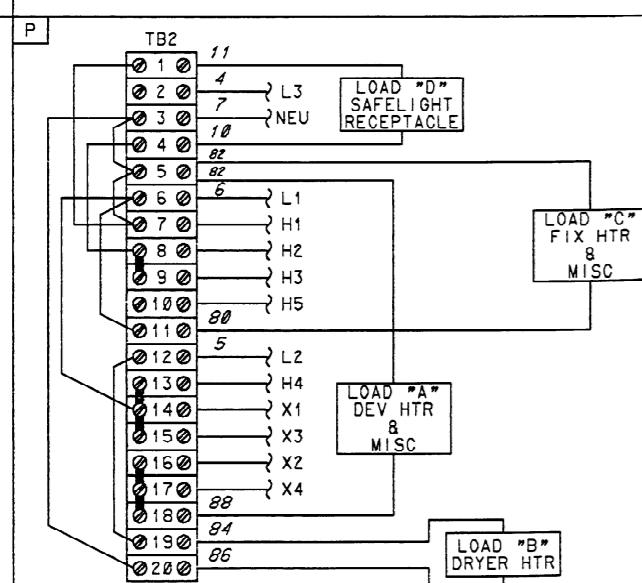
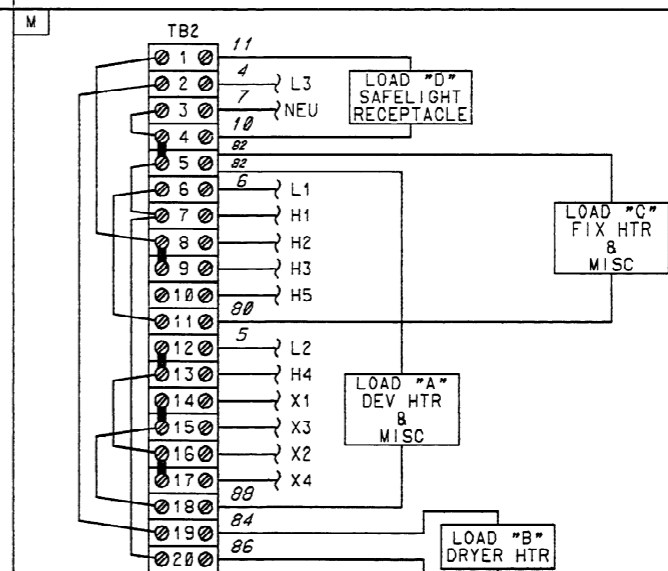
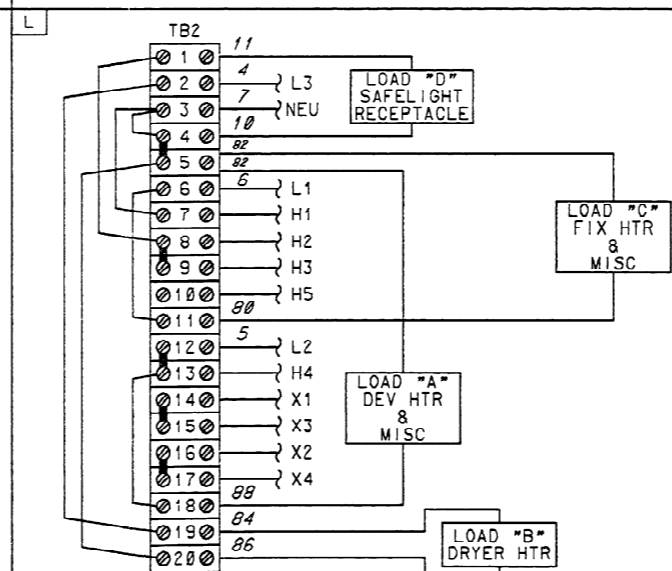
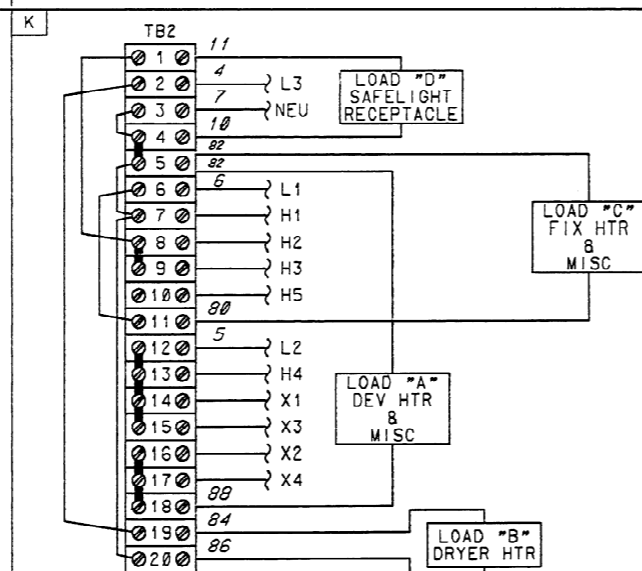
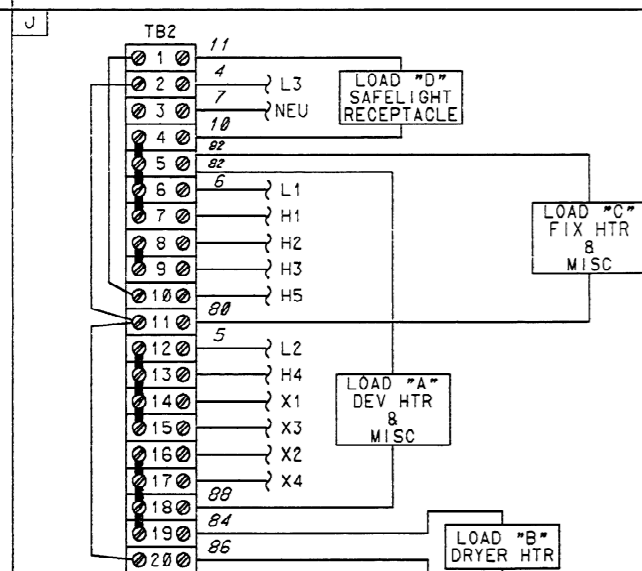
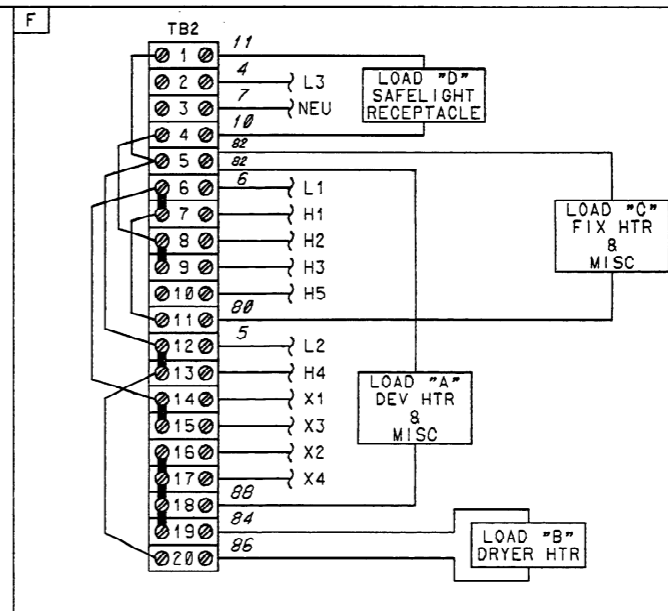
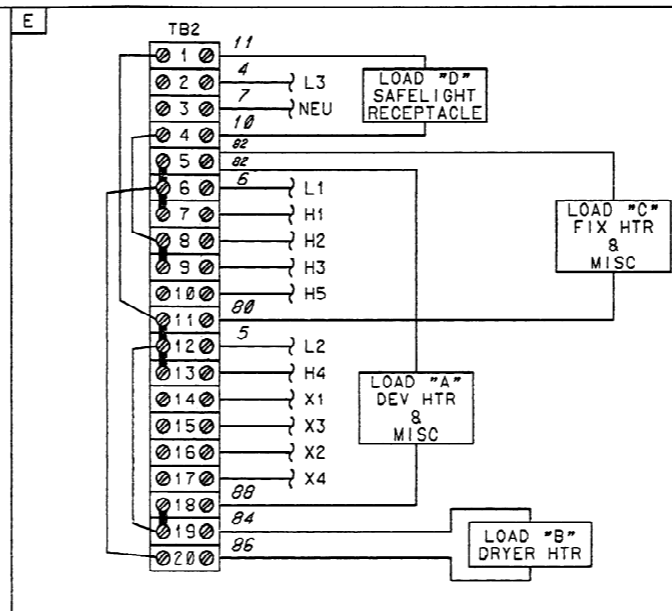
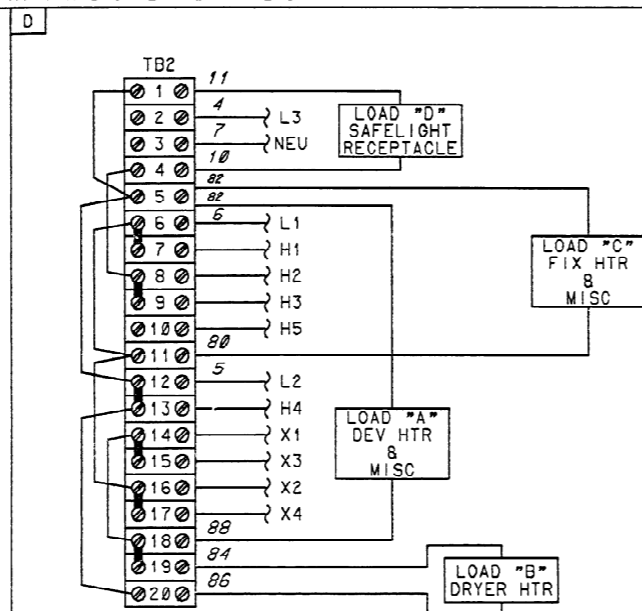
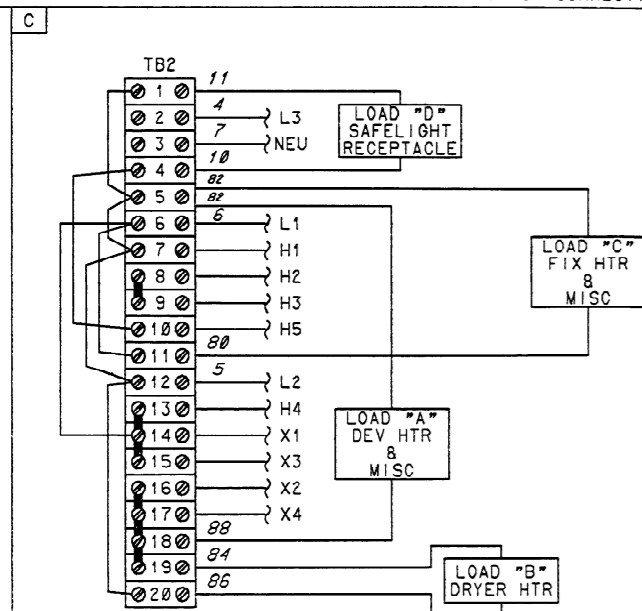
CHART			
POWER SYSTEM	NOMINAL SUPPLY VOLTAGE	FREQUENCY (Hz)	CONNECTION DIAGRAM
	120/208	60 SEE NOTE	A
	127/220	50 SEE NOTE	B
	220/380	50 SEE NOTE	K
	230/400	50 SEE NOTE	L
	240/415	50 SEE NOTE	M
	200	50/60 SEE NOTE	C
	220	50/60 SEE NOTE	D
	230	50/60 SEE NOTE	E
	240	50/60 SEE NOTE	F

NOTE: SET THE SWITCH AT THE REAR OF THE DEVELOPER AND FIXER REPLENISHMENT PUMPS (B3 AND B4) TO THE CORRECT FREQUENCY.

CHART			
POWER SYSTEM	NOMINAL SUPPLY VOLTAGE	FREQUENCY (Hz)	CONNECTION DIAGRAM
	100/200	50/60 SEE NOTE	G
	120/240	50/60 SEE NOTE	H
	200	50/60 SEE NOTE	J
	120/208	60 SEE NOTE	N
	127/220	50 SEE NOTE	O
	220/380	50 SEE NOTE	P
	230/400	50 SEE NOTE	R
	240/415	50 SEE NOTE	S



TRANSFORMER CONNECTION CHART AND DIAGRAMS
DIAGRAMS FOR CONNECTION AT TRANSFORMER TERMINAL STRIP



TRANSFORMER
CONNECTION CHART
AND DIAGRAMS
SHEET 2 OF 2

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The new vision of Kodak

